

27 MARCH 2019

CYBER SAFETY INSIGHTS REPORT NEW ZEALAND RESULTS

PREPARED BY



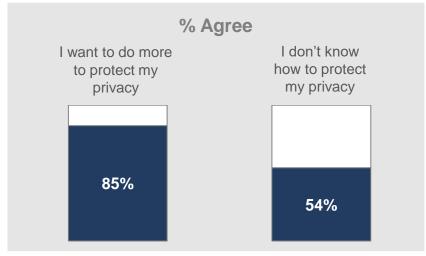
Survey Method

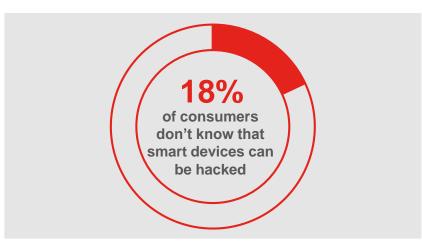
The research was conducted online in New Zealand by The Harris Poll on behalf of Norton™ LifeLock™ among 1,002 adults aged 18+ between October 9-30, 2018. Data are weighted where necessary by age, gender, education, region, marital status, and household size to bring them in line with their actual proportions in the population. No estimates of theoretical sampling error can be calculated.



KEY FINDINGS

While Most Consumers Say They Want to Do More to Protect Their Privacy, Over Half Don't Know How



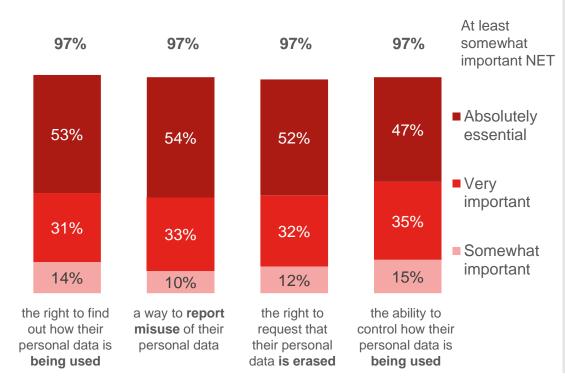






Consumers Express a Strong Desire to Control Their Personal Data, Yet Majority Are Unwilling to Pay to Protect it

Importance In Requiring That Companies & Organizations Give Consumers...







Consumers Don't Have Overwhelming Trust in Most Providers to Protect Personal Information, Yet Many Accept Risks in the **Name of Convenience**





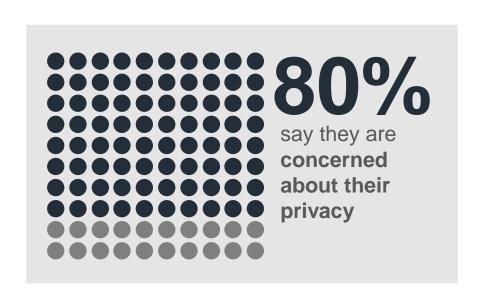
to make their life

more convenient.

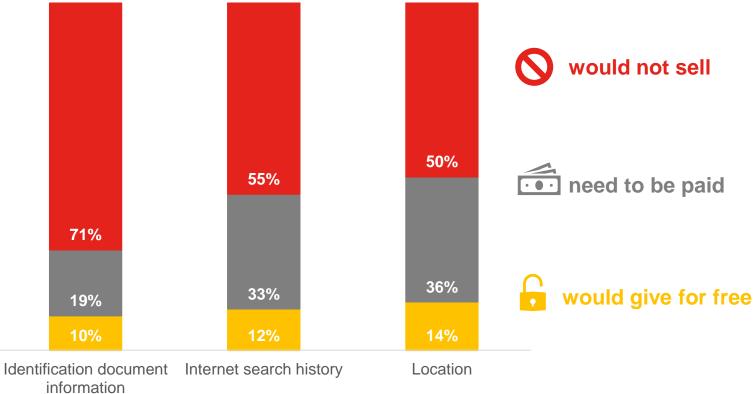


the past 12 months

Despite Privacy Concerns, Many New Zealand Consumers Are Willing to Sell (Or Give Away) Certain Personal Information



Willingness to Provide Companies with Access to Personal Information For a Fee



More Than a Half Million New Zealand Consumers Have Been **Victims of Identity Theft**

Identity Theft

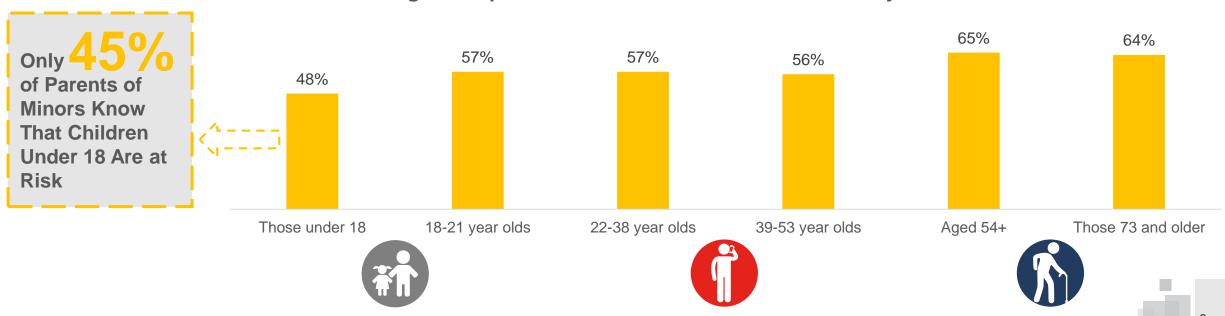


Zealand consumers

Past 12 Months

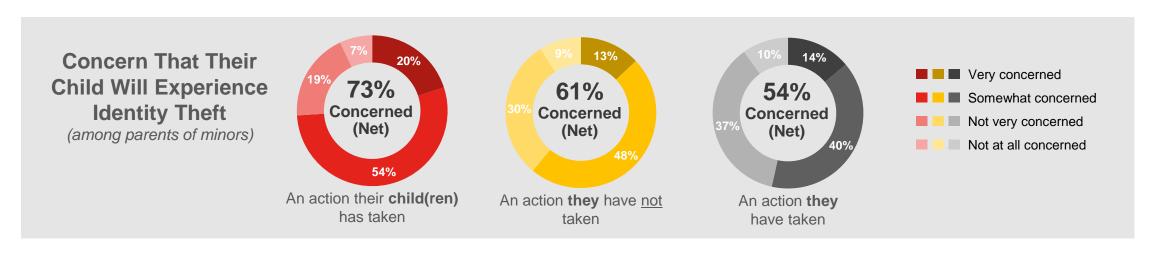
Experienced 5% Theft in the 5% Theft in the 5% The first state of the Impacting over 160 thousand New Zealand consumers in the past year

Which Age Groups Do You Believe Are at Risk of Identity Theft?

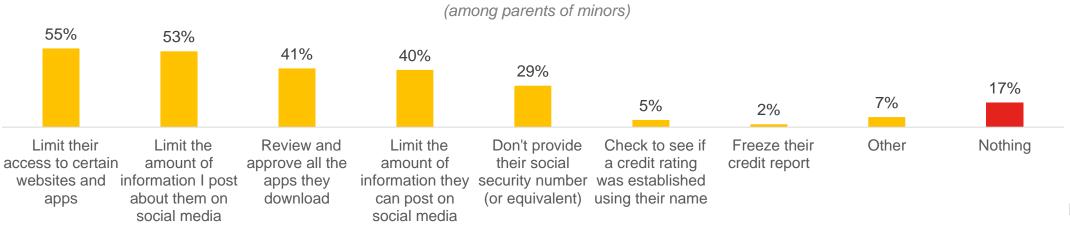




Parents of Minors Express Concern Their Child Will Experience Identity Theft, But Could Do More to Protect Against It



Steps Taken to Protect Child's Identity





Over 1 Million New Zealand Consumers Have Experienced Cyber **Crime in the Past Year Alone**

Have Ever Experienced a Cyber Crime

Impacting nearly 2 million **New Zealand consumers**

Experienced in the Past 12 Months

33% 市市市1

Impacting over 1 million New Zealand consumers in the past year cyber crime in the next year)

Expect to Experience in Next 12 Months

54% ******

(% At least somewhat likely to experience

*Cyber crime is defined as having personally experienced a crime committed with devices over the internet, including, but not limited to, detecting unauthorized access on an online account, learning information was exposed in a data breach, and detecting malicious software on a device. For a full list, please visit [INSERT LINK]. Please note, this definition is different than the definition used in past research.



Past Year Impact of Cyber Crime

(among past 12 month victims)

Average number of hours spent resolving:

estimated 5.8



About 1 in 3 needed a week or more to resolve the issue

*Averages have been "trimmed" to exclude anyone who is 3 standard deviations above the mean

**Includes money lost or stolen, money that was stolen and returned, and money used to resolve the issue or repair/replace impacted device(s)Inc



Appendix

Nearly Half of New Zealand Consumers Own a Smart Home Device; Risks of Unauthorized Access Are Fairly Well Known

